

Abstract:

The invention relates to a device for monitoring the level of a supply reservoir 1, in particular of a hydraulic motor vehicle brake system, comprising a float 3 that has a magnet 4 for actuating a switch 8 or a sensor.

It is the essence of the invention that the float 3 has a multipart design comprising a first float part 9, 11 and a second float part 10, 12, and the magnet 4 is encased and arranged between the two float parts 9, 10, 11, 12.

(Figure 2)